



Attorney Docket No.: 1010441-991272

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Anne R. Kopf-Sill, et al.		Group Art Unit: 1743
•	eation No.: 09/834,300	Examiner: Jan M Ludlow CERTIFICATION UNDER 37 CFR § 1.8
Filed:	April 12, 2001	I hereby certify that the documents referred to as enclosed herein are being deposited with the United States Postal Service as first
For:	MODIFIED SIPHONS FOR IMPROVED METERING PRECISION	class mail on this date November 14, 2003 , in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231
		(Name of person marling paper) Oh. Moore
		Signature

DECLARATION

Commissioner for Patents Washington D.C., 20231

Sir:

- I, Carol T. Schembri the undersigned inventor, hereby declares as follows:
- 1. That Anne R. Kopf-Sill and myself are joint inventors of the subject matter claimed in U.S. application Serial No. 09/834,300 and I have reviewed and understand the claims as amended in the response filed in connection with the office action dated July 15, 2003.
- 2. That all of the work carried out in making the claimed invention was done in the United States of America.
- 3. That we are familiar with the Tech Update and Abaxis Inc. references cited and applied in the office action of July 15, 2003.
- 4. That the named inventors developed, directed and supervised the scientific protocol and the course of experiments leading to the disclosure in Tech Update and Abaxis Inc.
- 5. That the disclosure of Tech Update and Abaxis Inc. reveals the work carried out by the named inventors or by others supervised by the named inventors.

I further declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

<u>October 27, 2003</u>

Date

Carol T. Schembri